1	NT GCDL I ANDONG	31	Ceiling or seat mounted
1	MISCELLANEOUS	32	Wall mounted
1.3	INOPERATIVE IN HOUSED POSITION	33	Stands
1.51	POWER OPERATED	34	.Shoe or boot type
1.52 1.53	.Revolvable	35	Wall mounted
1.55	Article support rotatable about	36	With shelves
1.54	spindle Radial arm	37	Stands
1.54	Radiai armPlural article supports	38	Foldable
1.56		39	.Hand stamp type
1.50	Article support comprising chain or belt	40	Recorded music type
1.57	Linearly movable	41.1	.Platelike
2	CONVERTIBLE TYPE	41.2	Culinary plate
4	ARTICLE LOCKING	41.3	Drying rack
5	.Velocipede type	41.4	Of wire
6	.Towel service type	41.5	Foldable or collapsible
7	.Horizontal rod type	41.6	Foldable or collapsible
8		41.7	Single display type
9	.Combined lock and clampUnlocked retained key	41.8	Dishwashing machine rack
10	SORTING TYPE	41.9	Component
11	.Desk file	41.11	Receptacle closure
12		41.12	Data storage medium
13.1	.Bag holder SPECIAL ARTICLE	41.13	Photographic material
85.1		41.14	Glass type
85.2	.Eyeglasses	41.15	Construction panel
85.3	Jewelry	41.16	Building closure
85.4	.Apparel	41.17	Circuit board
85.5	.Food	41.18	Semiconductor wafer
85.6	.Spool type .Musical instrument	42	.Book support type
85.7		43	Adjustable
85.8	.Recreational equipment .Mobile	44	.Bolt or card
85.9		45	.Paper or textile sheet type
85.11	.Key .Horse saddle	46	With trackway
85.12		47	Pivoted support
85.13	.Soap .Medical implement	48	Wall mounted
85.14	.Lamp shade	49.1	.Stacked Articles
14	.Ball or egg type	50	Card or sheet
15	With discharge mechanism	51	With follower
16	.Towel service type	52	Terraced
17	.Velocipede type	53	Rotatable
18	Wall mounted	54.1	With impaling means
19	Tire or wheel	55	Terraced pockets
20	Tire or wheel	56	Rotatable
21	Foldable	57.1	With impaling means
22	Stands	58	Rotatable
23	.Tire or wheel type	59.1	With impaling means
24	Stands	59.2	Having feature perfecting the
26	Stands .Electrically powered		dispensing of articles
26.1	Remote control unit	59.3	Including follower
26.2	Supporting part of an article	59.4	With distinct separator
20.2			positioned between articles
28	.Mattress type	60.1	.Article includes elongated
29	.Shock type		portion
30	.Hat type	61	Shoelace type
3.0			

62	Umbrella or cane	85.19	Garbage can
63	Wall mounted	85.21	Bucket
64	Gun	85.22	Barrel
65	Brush or brushlike	85.23	Plant or flower pot
66	Suspended	85.24	Laundry
67	Whip	85.25	Drainer
68	Cue	85.26	Display
69	Drill or bit	85.27	Cremated remains
69.1	Writing implement	85.28	Wrapper
69.2	Ink supply means and implement	85.29	Suspended
09.2		85.31	Of wire
	<pre>support (e.g., penrack), combined</pre>	86.01	SPECIALLY MOUNTED
69.3	Closure controlling implement		
09.3		87.01	.Wall or window
69.4	support	88.01	Tray
69.4	Including implement	88.02	Expandable
	supporting base for ink	88.03	Plant or flower pot
CO F	receptacle	88.04	Towel
69.5	Socket support	89.01	Having article-gripping means
69.6	Swingable	90.01	Shelf
69.7	Single plane swing	90.02	Adjustable
69.8	Spring gripping means	90.03	Of wire
69.9	Spaced support arms	90.04	Plural
70	Rotatable	94.01	Having trackway
70.1	Special article support or rack	94.02	Horizontally spaced
	made from sheet material	94.03	Cloth drier
70.2	Golf club	95	Rotatable
70.3	Cigar, cigarette, or smoking	96	Pivoted support
	pipe	97	Vertical and horizontal axis
70.4	Well pipe or pump sucker rod	98	Vertically adjustable
70.5	Ski	99	Horizontal axis
70.6	Tool	100	Bar or arm
70.7	Cutlery (i.e., spoons, forks,	101	Vertically adjustable
	knifes)	102	
70.8	Fishing rod		Vertically adjustable
71.01	.Receptacle support	103	Vertically adjustable
72	Of sheet material	104	Foldable
73	Single blank	105	Lazy tongs
74	Bottle or jar	105.1	Single horizontal rod type
75	Wall or window mounted	105.2	Curved or angular end type
76	With closure	105.3	Extensible
77		105.4	Screw adjusted
	Rotatable	105.5	Spring or elastic actuated
78	Rotatable	105.6	Enclosed spring
79	Reciprocable support	106	Of wire
80	Pivotal support	106.01	Hook type
81	With pivotal mount	107	.Stovepipe or column
82	With closure operator	110	Pivoted
83	With closure operator	111	Horizontal axis
84	With closure	112	Of wire
85	Foldable or collapsible	113	.Suspended type
85.15	Bag type	115	Rotatable
85.16	Casket type	116	Pivoted support
85.17	Box type	117	Vertically adjustable
85.18	Cylindrical shape	118	Knockdown or foldable
	=	T T O	

119	Of wire	126.14	.Plural distinct
119.001	.Ironing board	126.15	.Slidably supported
	.Casket lid	126.16	.Of sheet material
119.003	.Shelf	127.1	.With sprinkler
119.004	.Door or hinge	128.1	.Terraced
119.005	.Table or desk	129.1	Rotatable
119.006	.Bed or baby crib	130.1	Foldable or collapsible
119.007	.Chair or seat	131.1	.Rotatable
119.008	.Heat radiator	131.2	Horizontal axis
119.009	.Bathroom accessory	132.1	.Foldable or collapsible
119.011	Bathtub	133.1	.Stand
119.012	.Telephone	133.2	Of wire
119.013	.Cash register	133.3	Cantilevered
119.01	CLOTHESLINES, ISOLATED SUPPORTS	133.4	.Mounted solely on central
119.02	.Looped lines		support
119.03	Horizontal plane	133.5	.Of wire
119.04	Pulley support inside of	133.6	.Single
	building	134	SHELF TYPE
119.05	Pulley support movable through	135	.Of sheet material
	building opening	144	.Rotatable
119.06	Swingable support	186	.Knockdown
119.07	On vertical axis only	187	Vertically adjustable
119.08	On horizontal axis only	188	Stacked similar units
119.09	With loop tighteners	149	Foldable
119.1	.Single run line	150	.Pivoted shelves
119.11	With pin or gripper actuator	151	.With roller mounts
119.12	With suspended article support	153	Shelves
119.13	With article gripper	162	WITH TRACKWAY
119.13 119.14	With article gripperLinked lines	162 163	WITH TRACKWAY ROTATABLE
119.14	Linked lines	163	ROTATABLE
119.14 119.15	Linked linesLine tighteners	163 164	ROTATABLE .Horizontal axis
119.14 119.15 119.16	Linked linesLine tightenersBodily displaceable line	163 164 165	ROTATABLE .Horizontal axis .Pivoted support
119.14 119.15 119.16 119.17	Linked linesLine tightenersBodily displaceable lineVertically translatable	163 164 165 166	ROTATABLE .Horizontal axis .Pivoted support .Vertically adjustable
119.14 119.15 119.16 119.17 119.18	Linked linesLine tightenersBodily displaceable lineVertically translatable .Line covers	163 164 165 166 167	ROTATABLE .Horizontal axis .Pivoted support .Vertically adjustable .Foldable
119.14 119.15 119.16 119.17 119.18 120	Linked linesLine tightenersBodily displaceable lineVertically translatable .Line covers SERIES SPRING GRIP TYPE	163 164 165 166 167 168	ROTATABLE .Horizontal axis .Pivoted support .Vertically adjustable .Foldable PIVOTED SUPPORT
119.14 119.15 119.16 119.17 119.18 120 121	Linked linesLine tightenersBodily displaceable lineVertically translatable .Line covers SERIES SPRING GRIP TYPE ENDLESS CARRIER TYPE	163 164 165 166 167 168 169	ROTATABLE .Horizontal axis .Pivoted support .Vertically adjustable .Foldable PIVOTED SUPPORT .Panels or frames
119.14 119.15 119.16 119.17 119.18 120 121 122	Linked linesLine tightenersBodily displaceable lineVertically translatable .Line covers SERIES SPRING GRIP TYPE ENDLESS CARRIER TYPE .Horizontal travel	163 164 165 166 167 168 169 169.1	ROTATABLE .Horizontal axis .Pivoted support .Vertically adjustable .Foldable PIVOTED SUPPORT .Panels or framesMovable on horizontal axis
119.14 119.15 119.16 119.17 119.18 120 121 122 123	Linked linesLine tightenersBodily displaceable lineVertically translatable .Line covers SERIES SPRING GRIP TYPE ENDLESS CARRIER TYPE .Horizontal travel HORIZONTAL ROD TYPE	163 164 165 166 167 168 169 169.1	ROTATABLE .Horizontal axis .Pivoted support .Vertically adjustable .Foldable PIVOTED SUPPORT .Panels or framesMovable on horizontal axis .Horizontal axis
119.14 119.15 119.16 119.17 119.18 120 121 122 123 124	Linked linesLine tightenersBodily displaceable lineVertically translatable .Line covers SERIES SPRING GRIP TYPE ENDLESS CARRIER TYPE .Horizontal travel HORIZONTAL ROD TYPE .With article gripping means	163 164 165 166 167 168 169 169.1 170	ROTATABLE .Horizontal axis .Pivoted support .Vertically adjustable .Foldable PIVOTED SUPPORT .Panels or framesMovable on horizontal axis .Horizontal axisBar or arm
119.14 119.15 119.16 119.17 119.18 120 121 122 123 124 125	Linked linesLine tightenersBodily displaceable lineVertically translatable .Line covers SERIES SPRING GRIP TYPE ENDLESS CARRIER TYPE .Horizontal travel HORIZONTAL ROD TYPE .With article gripping means SPIKED TYPE	163 164 165 166 167 168 169 169.1 170 171	ROTATABLE .Horizontal axis .Pivoted support .Vertically adjustable .Foldable PIVOTED SUPPORT .Panels or framesMovable on horizontal axis .Horizontal axisBar or armTelescopic
119.14 119.15 119.16 119.17 119.18 120 121 122 123 124 125 126.1	Linked linesLine tightenersBodily displaceable lineVertically translatable .Line covers SERIES SPRING GRIP TYPE ENDLESS CARRIER TYPE .Horizontal travel HORIZONTAL ROD TYPE .With article gripping means SPIKED TYPE TRAY	163 164 165 166 167 168 169 169.1 170 171 172	ROTATABLE .Horizontal axis .Pivoted support .Vertically adjustable .Foldable PIVOTED SUPPORT .Panels or framesMovable on horizontal axis .Horizontal axis .Bar or armTelescopicVertically adjustable
119.14 119.15 119.16 119.17 119.18 120 121 122 123 124 125 126.1 126.2	Linked linesLine tightenersBodily displaceable lineVertically translatable .Line covers SERIES SPRING GRIP TYPE ENDLESS CARRIER TYPE .Horizontal travel HORIZONTAL ROD TYPE .With article gripping means SPIKED TYPE TRAY .Serially supported	163 164 165 166 167 168 169 169.1 170 171 172 173 174	ROTATABLE .Horizontal axis .Pivoted support .Vertically adjustable .Foldable PIVOTED SUPPORT .Panels or frames .Movable on horizontal axis .Horizontal axis .Bar or armTelescopic .Vertically adjustable .Vertically adjustable
119.14 119.15 119.16 119.17 119.18 120 121 122 123 124 125 126.1 126.2 126.3	Linked linesLine tightenersBodily displaceable lineVertically translatable .Line covers SERIES SPRING GRIP TYPE ENDLESS CARRIER TYPE .Horizontal travel HORIZONTAL ROD TYPE .With article gripping means SPIKED TYPE TRAY .Serially supportedJuxtaposed	163 164 165 166 167 168 169 169.1 170 171 172 173 174 189	ROTATABLE .Horizontal axis .Pivoted support .Vertically adjustable .Foldable PIVOTED SUPPORT .Panels or frames .Movable on horizontal axis .Horizontal axis .Bar or armTelescopicVertically adjustable .Vertically adjustable KNOCKDOWN
119.14 119.15 119.16 119.17 119.18 120 121 122 123 124 125 126.1 126.2	Linked linesLine tightenersBodily displaceable lineVertically translatable .Line covers SERIES SPRING GRIP TYPE ENDLESS CARRIER TYPE .Horizontal travel HORIZONTAL ROD TYPE .With article gripping means SPIKED TYPE TRAY .Serially supportedJuxtaposedSecond tray engagable at	163 164 165 166 167 168 169 169.1 170 171 172 173 174 189 190	ROTATABLE .Horizontal axis .Pivoted support .Vertically adjustable .Foldable PIVOTED SUPPORT .Panels or framesMovable on horizontal axis .Horizontal axisBar or armTelescopicVertically adjustable .Vertically adjustable KNOCKDOWN .Vertically adjustable
119.14 119.15 119.16 119.17 119.18 120 121 122 123 124 125 126.1 126.2 126.3 126.4	Linked linesLine tightenersBodily displaceable lineVertically translatable .Line covers SERIES SPRING GRIP TYPE ENDLESS CARRIER TYPE .Horizontal travel HORIZONTAL ROD TYPE .With article gripping means SPIKED TYPE TRAY .Serially supportedJuxtaposedSecond tray engagable at alternative locations	163 164 165 166 167 168 169 169.1 170 171 172 173 174 189	ROTATABLE .Horizontal axis .Pivoted support .Vertically adjustable .Foldable PIVOTED SUPPORT .Panels or framesMovable on horizontal axis .Horizontal axisBar or armTelescopicVertically adjustable .Vertically adjustable KNOCKDOWN .Vertically adjustablePlural beams between plural
119.14 119.15 119.16 119.17 119.18 120 121 122 123 124 125 126.1 126.2 126.3 126.4	Linked linesLine tightenersBodily displaceable lineVertically translatable .Line covers SERIES SPRING GRIP TYPE ENDLESS CARRIER TYPE .Horizontal travel HORIZONTAL ROD TYPE .With article gripping means SPIKED TYPE TRAY .Serially supportedJuxtaposedSecond tray engagable at alternative locationsCantilevered	163 164 165 166 167 168 169 169.1 170 171 172 173 174 189 190	ROTATABLE .Horizontal axis .Pivoted support .Vertically adjustable .Foldable PIVOTED SUPPORT .Panels or framesMovable on horizontal axis .Horizontal axis .Bar or armTelescopicVertically adjustable .Vertically adjustable KNOCKDOWN .Vertically adjustablePlural beams between plural pairs of uprights (e.g.,
119.14 119.15 119.16 119.17 119.18 120 121 122 123 124 125 126.1 126.2 126.3 126.4 126.5 126.6	Linked linesLine tightenersBodily displaceable lineVertically translatable .Line covers SERIES SPRING GRIP TYPE ENDLESS CARRIER TYPE .Horizontal travel HORIZONTAL ROD TYPE .With article gripping means SPIKED TYPE TRAY .Serially supportedJuxtaposedSecond tray engagable at alternative locationsCantileveredFoldable or collapsible	163 164 165 166 167 168 169 169.1 170 171 172 173 174 189 190 191	ROTATABLE .Horizontal axis .Pivoted support .Vertically adjustable .Foldable PIVOTED SUPPORT .Panels or framesMovable on horizontal axis .Horizontal axis .Bar or armTelescopicVertically adjustable .Vertically adjustable KNOCKDOWN .Vertically adjustable .Plural beams between plural pairs of uprights (e.g., pallet rack, etc.)
119.14 119.15 119.16 119.17 119.18 120 121 122 123 124 125 126.1 126.2 126.3 126.4 126.5 126.6 126.7	Linked linesLine tightenersBodily displaceable lineVertically translatable .Line covers SERIES SPRING GRIP TYPE ENDLESS CARRIER TYPE .Horizontal travel HORIZONTAL ROD TYPE .With article gripping means SPIKED TYPE TRAY .Serially supportedJuxtaposedSecond tray engagable at alternative locationsCantileveredFoldable or collapsibleNested	163 164 165 166 167 168 169 169.1 170 171 172 173 174 189 190	ROTATABLE .Horizontal axis .Pivoted support .Vertically adjustable .Foldable PIVOTED SUPPORT .Panels or framesMovable on horizontal axis .Horizontal axis .Bar or armTelescopicVertically adjustable .Vertically adjustable KNOCKDOWN .Vertically adjustable .Plural beams between plural pairs of uprights (e.g., pallet rack, etc.)With discrete latch means for
119.14 119.15 119.16 119.17 119.18 120 121 122 123 124 125 126.1 126.2 126.3 126.4 126.5 126.6 126.7 126.8	Linked linesLine tightenersBodily displaceable lineVertically translatable .Line covers SERIES SPRING GRIP TYPE ENDLESS CARRIER TYPE .Horizontal travel HORIZONTAL ROD TYPE .With article gripping means SPIKED TYPE TRAY .Serially supportedJuxtaposedSecond tray engagable at alternative locationsCantileveredFoldable or collapsibleNestedOf wire	163 164 165 166 167 168 169 169.1 170 171 172 173 174 189 190 191	ROTATABLE .Horizontal axis .Pivoted support .Vertically adjustable .Foldable PIVOTED SUPPORT .Panels or framesMovable on horizontal axis .Horizontal axis .Bar or armTelescopic .Vertically adjustable .Vertically adjustable .Vertically adjustable .Plural beams between plural pairs of uprights (e.g., pallet rack, etc.)With discrete latch means for locking beams to uprights
119.14 119.15 119.16 119.17 119.18 120 121 122 123 124 125 126.1 126.2 126.3 126.4 126.5 126.6 126.7 126.8 126.9	Linked linesLine tightenersBodily displaceable lineVertically translatable .Line covers SERIES SPRING GRIP TYPE ENDLESS CARRIER TYPE .Horizontal travel HORIZONTAL ROD TYPE .With article gripping means SPIKED TYPE TRAY .Serially supportedJuxtaposedSecond tray engagable at alternative locationsCantileveredFoldable or collapsibleNestedOf wireOf wire	163 164 165 166 167 168 169 169.1 170 171 172 173 174 189 190 191	ROTATABLE .Horizontal axis .Pivoted support .Vertically adjustable .Foldable PIVOTED SUPPORT .Panels or framesMovable on horizontal axis .Horizontal axis .Bar or armTelescopic .Vertically adjustable .Vertically adjustable KNOCKDOWN .Vertically adjustable .Plural beams between plural pairs of uprights (e.g., pallet rack, etc.)With discrete latch means for locking beams to uprightsCantilevered arm
119.14 119.15 119.16 119.17 119.18 120 121 122 123 124 125 126.1 126.2 126.3 126.4 126.5 126.6 126.7 126.8	Linked linesLine tightenersBodily displaceable lineVertically translatable .Line covers SERIES SPRING GRIP TYPE ENDLESS CARRIER TYPE .Horizontal travel HORIZONTAL ROD TYPE .With article gripping means SPIKED TYPE TRAY .Serially supportedJuxtaposedSecond tray engagable at alternative locationsCantileveredFoldable or collapsibleNestedOf wireDistinct seat for stacked	163 164 165 166 167 168 169 169.1 170 171 172 173 174 189 190 191	ROTATABLE .Horizontal axis .Pivoted support .Vertically adjustable .Foldable PIVOTED SUPPORT .Panels or framesMovable on horizontal axis .Horizontal axis .Bar or armTelescopic .Vertically adjustable .Vertically adjustable KNOCKDOWN .Vertically adjustable .Plural beams between plural pairs of uprights (e.g., pallet rack, etc.)With discrete latch means for locking beams to uprightsCantilevered arm .Stacked similar units
119.14 119.15 119.16 119.17 119.18 120 121 122 123 124 125 126.1 126.2 126.3 126.4 126.5 126.6 126.7 126.8 126.9 126.11	Linked linesLine tightenersBodily displaceable lineVertically translatable .Line covers SERIES SPRING GRIP TYPE ENDLESS CARRIER TYPE .Horizontal travel HORIZONTAL ROD TYPE .With article gripping means SPIKED TYPE TRAY .Serially supportedJuxtaposedSecond tray engagable at alternative locationsCantileveredFoldable or collapsibleNestedOf wireOf wireDistinct seat for stacked element	163 164 165 166 167 168 169 169.1 170 171 172 173 174 189 190 191	ROTATABLE .Horizontal axis .Pivoted support .Vertically adjustable .Foldable PIVOTED SUPPORT .Panels or frames .Movable on horizontal axis .Horizontal axis .Bar or armTelescopic .Vertically adjustable .Vertically adjustable .Vertically adjustable .Plural beams between plural pairs of uprights (e.g., pallet rack, etc.)With discrete latch means for locking beams to uprights .Cantilevered arm .Stacked similar units .Foldable or collapsible
119.14 119.15 119.16 119.17 119.18 120 121 122 123 124 125 126.1 126.2 126.3 126.4 126.5 126.6 126.7 126.8 126.9	Linked linesLine tightenersBodily displaceable lineVertically translatable .Line covers SERIES SPRING GRIP TYPE ENDLESS CARRIER TYPE .Horizontal travel HORIZONTAL ROD TYPE .With article gripping means SPIKED TYPE TRAY .Serially supportedJuxtaposedSecond tray engagable at alternative locationsCantileveredFoldable or collapsibleNestedOf wireOf wireDistinct seat for stacked elementDistinct seat for stacked	163 164 165 166 167 168 169 169.1 170 171 172 173 174 189 190 191	ROTATABLE .Horizontal axis .Pivoted support .Vertically adjustable .Foldable PIVOTED SUPPORT .Panels or framesMovable on horizontal axis .Horizontal axis .Bar or armTelescopicVertically adjustable .Vertically adjustable KNOCKDOWN .Vertically adjustablePlural beams between plural pairs of uprights (e.g., pallet rack, etc.)With discrete latch means for locking beams to uprightsCantilevered arm .Stacked similar units .Foldable or collapsibleIncluding central support
119.14 119.15 119.16 119.17 119.18 120 121 122 123 124 125 126.1 126.2 126.3 126.4 126.5 126.6 126.7 126.8 126.9 126.11	Linked linesLine tightenersBodily displaceable lineVertically translatable .Line covers SERIES SPRING GRIP TYPE ENDLESS CARRIER TYPE .Horizontal travel HORIZONTAL ROD TYPE .With article gripping means SPIKED TYPE TRAY .Serially supportedJuxtaposedSecond tray engagable at alternative locationsCantileveredFoldable or collapsibleNestedOf wireOf wireDistinct seat for stacked element	163 164 165 166 167 168 169 169.1 170 171 172 173 174 189 190 191	ROTATABLE .Horizontal axis .Pivoted support .Vertically adjustable .Foldable PIVOTED SUPPORT .Panels or frames .Movable on horizontal axis .Horizontal axis .Bar or armTelescopic .Vertically adjustable .Vertically adjustable .Vertically adjustable .Plural beams between plural pairs of uprights (e.g., pallet rack, etc.)With discrete latch means for locking beams to uprights .Cantilevered arm .Stacked similar units .Foldable or collapsible

198	Similar planar frames pivotally
	joined at adjacent edges
	(e.g., A-frame, etc.)
199	Pivoted about vertical axis
200	Similar planar frames pivotally
	joined inwardly of their edges
	<pre>(e.g, crossed frames, etc.)</pre>
201	Frames movable toward each
	other in parallel relationship
202	Lazy-tong construction
203	Including multiple legs
	pivotally joined at a single
	<pre>zone (e.g., tripod, etc.)</pre>
204	Horizontal rod supported by one
	or more uprights (e.g., hanger
	rod, etc.)
205	.Including central support (e.g.,
	tree-like, etc.)
206	.Horizontal rod between uprights
175	ADJUSTABLE
207	.Vertically
208	To plural distinct increments
209	By hoist or pulley
180	WITH SCREENS OR CURTAINS
181.1	OF WIRE
182	OF PIPES OR BARS AND CONNECTORS
183	ELEMENTS
184	.Adjustable partitions

FOR 104 ..With article-gripping means (211/89)

FOR 105 ... Shelf (211/90)

FOR 106 ..With trackway (211/94)

FOR 107 ...Plural, horizontally spaced (211/94.5)

DIGESTS

DIG 1 MAGNETIC ARTICLE HOLDER

FOREIGN ART COLLECTIONS

FOR 000 CLASS-RELATED FOREIGN DOCUMENTS

Any foreign patents or nonpatent literature from subclasses that have been reclassified have been transferred directly to FOR Collection listed below. These collections contain ONLY foreign patents or nonpatent literature. The parenthetical references in the Collection titles refer to the abolished subclasses from which these Collections were derived.

SPECIAL ARTICLE (211/13)

FOR 100 .Receptacle support type (211/71)

FOR 101 SPECIALLY MOUNTED OR ATTACHED (211/86)

FOR 102 .Wall or window (211/87)

FOR 103 ..Tray or receptacle type (211/88)